

APPENDIX A, SHELTER PRODUCT DATA SHEET, REVISION A:

PRODUCT DATA SHEET CONTRA		CTOR NAME: CAMSS Shelters				
1.PART NUMBER: CAMSS-HIT-20QET						
4.TYPE: Bil	illeting Shelter System		5.CLASS:			
7. Support System: Fra			8.SERIES: CAMSS20Q			
9. INTENDED USE: Billeting, Command Post, General Purpose						
LENGTH: 32'6"		20'	HEIGHT: RIDGE/EAVE: 10' Peak Height			
LENGTH: 32'6"		6'				
13.WEIGHT (POUNDS, UNPACKAGED) 900 lbs			15.SHIPPING CUBE (PACKAGED) 75 cu. ft			
LENGTH: 102"		14"	HEIGHT: 29"			
es/4 persons	NUMBER (OF PERSONS:	·			
	4.TYPE: Bill 7. Support System: Fr nmand Post, 0 32'6" 32'6" bs 102" es/4 persons	4.TYPE: Billeting She 7. Support System: Frame nmand Post, General Pu 32'6" WIDTH: 2 32'6" WIDTH: 2 bs (PACKAC 980 lbs 102" WIDTH: 4	2.NSN: 4.TYPE: Billeting Shelter System 7. Support System: Frame nmand Post, General Purpose 32'6" WIDTH: 20' 32'6" WIDTH 26' bs 14.WEIGHT (PACKAGED) 980 lbs			

19.PARTS INCLUDED: The CAMSS20QE is a complete shelters system that includes an aluminum frame, tensioned MIL Spec fabric cover system, fabric floor, extreme temperature kit, quick connect electrical system with lights, outlets and a distribution panel that meet UL and NEC standards. Also included is an anchoring package with double headed spikes, guy spikes and guy ropes and a repair kit. The complete CAMSS20QE is packed in a wooden crate. Both composite and rotationally molded containers are optional items.

20.DESCRIPTION: The CAMSS20QE is a quick erect billeting shelter The CAMSS20QE includes an expandable frame system that rotates open for quick deployment. The one piece arch system is a Quonset design that matches the shape of other CAMSS20Q shelters. The one-piece arch connects together using purlins similar to other CAMSS20Q Shelters. The base system includes a foot system that eliminates the need for a perimeter base structure. The CAMSS shelter is compatible with existing military fluorescent lighting systems. Optional lights in accordance with MIL-L-44259 are available. It may be connected to a TEMPER vestibule and it is supported by optional trailer systems with generators and ECUs.

21. SUPPORT EQUIPMENT:	PART NUMBER Or NSN	Included or Optional		
LIGHT SET Product Data Sheet	HIT-20Q-ELC01	Included	Incandescent Light Strings	
	HIT-20Q-ELC01-LED	Optional	Light String with LED light bulbs	
	HIT-20Q-ELC01-CFL	Optional	Light String with CFL light bulbs	
ELECTRICAL OUTLET SET Product Data Sheet	HIT-20Q-ERPL02	Included	Triplex Outlets – Long	
	HIT-20Q-ERPS02	Included	Triplex Outlets – Short	
FLOORING Product Data Sheet	CAMSS20Q-PFL01	Included	Fabric floor with cutouts for base stubs and Velcro to attach to cover	
	CAMSS-HFLD/SF	Optional	hard plastic flooring	
HEATER				

Product Data Sheet			
AIR	CAMSS-5TECU01	Optional	Five ton ECU with 12kw of heating
CONDITIONER Product Data Sheet	CAMSS-2.5TECU01	Optional	2.5 ton ECU with 12kw of heating
GENERATOR Product Data Sheet	CAMSS-G20KW	Optional	20Kw Generator
POWER DISTRIBUTION Product Data Sheet	CAMSS-E2SPDS	Optional	Two shelter power distribution system
TRAILER MOUNTED	CAMSS-LTT-LE	Optional	CAMSS Light Tactical Trailer System
SUPPORT SYSTEM Product Data Sheet			
INSULATED LINER Product Data Sheet	CAMSS20Q-HLLE	Optional	CAMSS Insulcam liner system installs quickly and easily like the basic liner system and reduces demand on ECUs by 42%
INSULATED FLOORING Product Data Sheet			
SOLAR SHADE/ CAMOU. NETT Product Data Sheet	CAMSS20Q-PSF01	Optional	CAMSS Solar Fly is a unique fly system that slides over the cover and reduces solar load on the shelter.